## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

claim 1 (Original): A store and forward broadcast service
system comprising an information transmitter for transmitting
information and receiving/storage apparatus for receiving and
storing information,

wherein said receiving/storage apparatus manages storage regions exclusively available to a specific storage channel and information transmitted as the storage channel is stored into the exclusive storage regions in said receiving/storage apparatus.

claim 2 (Original): A store and forward broadcast service
system according to claim 1, wherein the capacity of the
exclusive storage regions is specified per storage channel and
that the exclusive storage regions matching the storage
capacity specified for the storage channel is exclusively
assigned to the storage channel in said receiving/storage
apparatus.

claim 3 (Original): A store and forward broadcast service
system according to claim 2, wherein said receiving/storage
apparatus mounts a plurality of exclusive storage regions of a
fixed capacity in advance and defines the capacity of the

storage regions to be specified per storage channel in units of said fixed capacity.

claim 4 (Original): A store and forward broadcast service system according to claim 2, wherein said information transmitter transmits service configuration information describing at least storage capacity to be reserved in said receiving/storage apparatus, software necessary for use of storage channels, contract information concerning use of storage channels, encryption information for decoding information that is encrypted and transmitted, delivery schedule information for receiving information, entry information specifying the initial operation of selection of storage channels, or information for receiving such information.

claim 5 (Original): A store and forward broadcast service
system according to claim 4, wherein said receiving/storage
apparatus uses service configuration information to install
storage channels.

claim 6 (Original): A store and forward broadcast service system according to claim 4, wherein said receiving/storage apparatus reserves exclusive storage regions based on the storage capacity described in the service configuration information, manages the reserved regions in association with

the storage channels as well as receives software, a contract key and an encryption key, and after said reception is successfully complete, starts information reception on the storage channel.

claim 7 (Original): A store and forward broadcast service
system according to claim 2 or 3, wherein at least storage
channel identity and storage channel list information
describing service configuration information per storage
channel or information for receiving service configuration
information is transmitted as list information of the storage
channel under operation.

claim 8 (Original): Receiving/Storage apparatus wherein said apparatus has a storage channel management section for managing storage channels, a reservation processing section for making reservation processing to receive information on storage channels, a receiver for receiving information, and a storage management section for storing/managing the received information and managing the names used for referencing information and the names stored in the receiving/storage apparatus in association.

claim 9 (Original): Receiving/Storage apparatus according to claim 8, wherein said storage channel management section comprises a storage channel control application section for Appl. No.: 10/049,479 Amd. Date November 13, 2006

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managing storage channel list information as well as using said storage channel list information to generate a storage channel list screen.

claim 10 (Original): Receiving/Storage apparatus according to claim 9, wherein information on individual storage channels is displayed on the storage channel list screen.

claim 11 (Original): Receiving/Storage apparatus according to claim 10, wherein information on the storage channel is installation state.

claim 12 (Original): Receiving/Storage apparatus according to claim 10, wherein information on the storage channel is subscription state.

claim 13 (Original): Receiving/Storage apparatus according to claim 12, wherein subscription state includes the states of non-subscription, subscription and subscription interruption.

Claim 14 (Original): Receiving/Storage apparatus according to claim 8, wherein storage channels can be selected using the same user interface as that for an ordinary broadcast service.

claim 15 (Original): Receiving/Storage apparatus according to claim 8, wherein the installation screen is displayed in case

an uninstalled storage channel is selected.

claim 16 (Original): Receiving/Storage apparatus according to claim 8, wherein the subscription restart screen is displayed in case a storage channel in the subscription interruption state is selected.

claim 17 (Original): Receiving/Storage apparatus according to claim 8, wherein, in case a storage channel in the subscription state is selected, presence/absence of the contract is checked and in case the contract check is successful, operation is made in accordance with the entry information, and in case the contract check fails, a message indicating the contract is invalid is displayed on the screen.

claim 18 (Original): Receiving/Storage apparatus according to claim 8, wherein said receiving/storage apparatus further comprises a capacity management section and said capacity management section monitors the capacity of the exclusive storage regions on the storage channels.

claim 19 (Original): Receiving/Storage apparatus according to claim 8, wherein said receiving/storage apparatus further comprises a contract management section and, in case contract information is present in said service configuration information received by said receiver, said contract

management section checks the validity of the contract.

claim 20 (Currently amended): An information transmitter characterized in that said information transmitter transmits service configuration information describing at least storage capacity to be reserved in receiving/storage apparatus, software necessary for use of storage channels, contract information concerning use of storage channels, encryption information for decoding information that is encrypted and transmitted, delivery schedule information for receiving information, entry information specifying the initial operation of selection of storage channels, and[[or]] information for receiving such information.

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Claim 22 (Original): A receiving/storage program according to claim 21, wherein said receiving/storage program is used by a storage channel management section to work as a storage channel control application section for managing storage channel list information as well as using said storage channel list information to generate a storage channel list screen.

claim 23 (Original): A receiving/storage program according to claim 22, wherein information on individual storage channels is displayed on the storage channel list screen.

Claim 24 (Original): A receiving/storage program according to claim 23, wherein information on the storage channel is installation state.

claim 25 (Original): A receiving/storage program according to claim 23, wherein information on the storage channel is subscription state.

claim 26 (Original): A receiving/storage program according to claim 25, wherein subscription state includes the states of non-subscription, subscription and subscription interruption.

Claim 27 (Original): A receiving/storage program according to claim 21, wherein storage channels can be selected using the same user interface as that for an ordinary broadcast service. Claim 28 (Original): A receiving/storage program according to claim 21, wherein the installation screen is displayed in case an uninstalled storage channel is selected.

Claim 29 (Original): A receiving/storage program according to claim 21, wherein the subscription restart screen is displayed in case a storage channel in the subscription interruption state is selected.

Claim 30 (Currently amended): A receiving/storage program according to claim 21, whereinwherien, in case a storage channel in the subscription state is selected, presence/absence of the contract is checked and in case the contract check is successful, operation is made in accordance with the entry information, and in case the contract check fails, a message indicating the contract is invalid is displayed on the screen.

claim 31 (Original): A receiving/storage program according to claim 21, wherein said receiving/storage program further comprises a feature as a capacity management section for monitoring the capacity of the exclusive storage regions on the storage channels.

Claim 32 (Original): A receiving/storage program according to

claim 21, wherein said receiving/storage program further comprises a feature as a contract management section for checking the validity of the contract in case contract information is present in said service configuration information received by said receiver.

claim 33 (Currently amended): A receiving/storage program installed on a general-purpose computer characterized in that said receiving/storage program makes the[[a]] general-purpose computer to work as a transmitter for transmitting service configuration information describing at least storage capacity to be reserved in receiving/storage apparatus, software necessary for use of storage channels, contract information concerning use of storage channels, encryption information for decoding information that is encrypted and transmitted, delivery schedule information for receiving information, entry information specifying the initial operation of selection of storage channels, and[[or]] information for receiving such information.